

## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <a href="http://about.jstor.org/participate-jstor/individuals/early-journal-content">http://about.jstor.org/participate-jstor/individuals/early-journal-content</a>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

The first part restates the topics relating to the transition from predominantly rural to predominantly urban conditions, and leads up to the "problem of providing a proper environment and of utilizing this excess leisure time in profitable training—one of the most serious as well as one of the most difficult problems now before us." Next are shown the various periods in the development of the American school, and an excellent summary is given of the important new factors in the function of the school. The third section shows some of the probable steps about to be taken. "To convey to the next generation the knowledge and the accumulated experience of the past is not its only function. It must equally prepare the future citizen for the tomorrow of our complex life."

FRANK A. MANNY

KALAMAZOO, MICH.

Education for Efficiency. By Charles W. Eliot. "Riverside Educational Monographs." New York: Houghton Mifflin Co., 1909. Pp. 58. Price 35 cents.

The editor of this series states in the introduction that "the measures for the hourly judgment of teaching" "are to be found in those qualities of the human personality which have an abiding worth under the tests of our civilization. They are the measures of personal culture and social efficiency. The teaching that fosters these ends succeeds; the teaching which neglects them fails." The social factor, according to the author, appears in "effective power for work and service during a healthy and active life" and in the fact that "training for power of work and service should be the prime object of education throughout life, no matter in what line the trained powers of the individual may be applied."

These ends toward efficiency are considered under "The Training of the Senses and the Care of the Body;" "The Imparting of the Habit of Quick and Concentrated Attention;" "The Cultivation of the Critical Discernment of Beauty and Excellence in Things and in Words and Thoughts, in Nature and in Human Nature;" "The Judicial Faculty for the Wise Employment of Liberty;" "The Passion for Truth or the Fact as Distinguished from the Guess or Imagination;" "The Native Power of Some Enthusiasm or Devotion."

The second section is entitled "The New Definition of the Cultivated Man." Arnold's and Emerson's modifications of earlier ideas of cultivation, the inclusion by one of science and by the other of manual labor are accepted, although President Eliot finds it necessary to include athletic sports in the term manual labor. Further qualifications which have received increased emphasis during the last hundred years are "character," a combination of "the knowledge of literature with knowledge of the 'stream of the world,'" acquaintance with those parts of "the infinite human store" which enable a man "with his individual personal qualities to deal best and sympathize most with other human beings," "new varieties of constructive imagination." These elements give us the "man of quick perception, broad sympathies, and wide affinities; responsive, but independent; self-reliant, but deferential; loving truth and candor, but also moderation and proportion; courageous, but gentle; not finished, but perfecting."

FRANK A. MANNY